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25X1A NPIC/R-88/62
June 1962

PHOTOGRAPHIC INTERPRETATION REPORT

ILLEGIB

OAK - PART IV
MISSION 9035
30 MAY - 2 JUNE 1962



ARMY



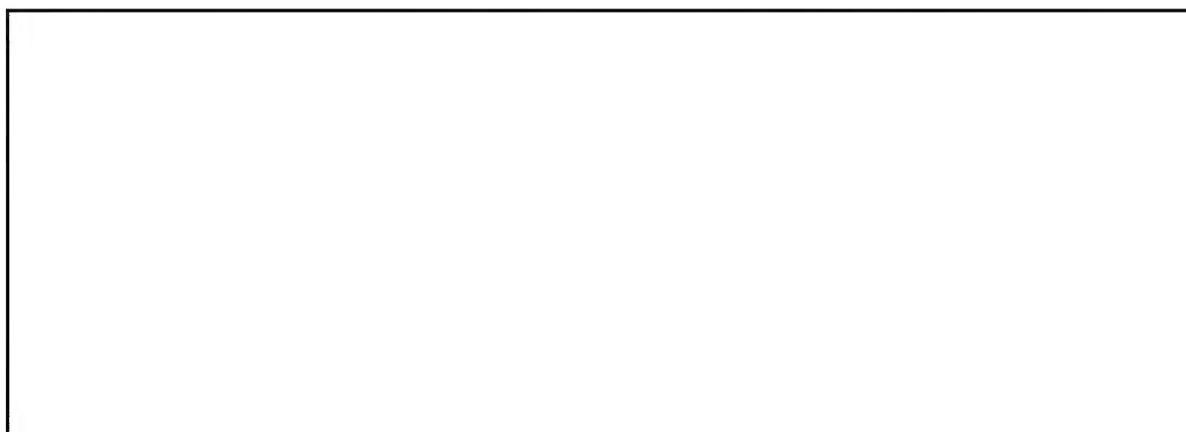
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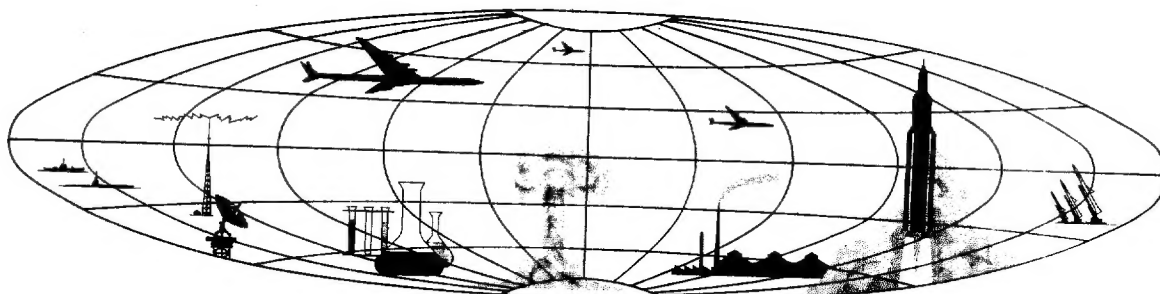


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GROUP 1

Excluded from automatic
downgrading and declassification

OAK - PART IV MISSION 9035

PREFACE

THIS IS THE FOURTH AND LAST DAILY OAK REPORT BASED ON MISSION 9035 AND DEALING WITH THE HIGHEST-PRIORITY INTELLIGENCE ITEMS APPEARING IN THE COMOR TARGET LIST. THIS REPORT COVERS THE OAK-REPORTING PERIOD FROM 1430 HOURS, 9 JUNE 1962, TO 1630 HOURS, 10 JUNE 1962. THE REPORT IS DIVIDED INTO THREE SECTIONS -- SECTION 1 DEALING WITH TARGETS OBSERVED, SECTION 2 DEALING WITH TARGETS NOT OBSERVED BECAUSE OF CLOUD COVER, AND SECTION 3 DEALING WITH TARGETS NOT COVERED BY THE PHOTOGRAPHY.

SECTION 1 IS ARRANGED BY SUBJECT, AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY (BONUS TARGETS) OBSERVED DURING THE OAK-REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT FOLLOWING THE LISTING OF COMOR TARGETS.

THE NAMES WHICH APPEAR IN THE HEADERS FOR MRBM SITES ARE THE NAMES WHICH CONFORM WITH TDI CRITERIA (REFERENCE -- NAMING OF SURFACE-TO-SURFACE INSTALLATIONS, J2DM-35-62, 14 FEB 62).

PHOTOGRAPHIC REFERENCES ARE GIVEN FOR EACH TARGET OBSERVED AND REPORTED FOLLOWING THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE PREFIXED WITH EITHER AN A FOR ASCENDING (SOUTH-TO-NORTH) OR D FOR DESCENDING (NORTH-TO-SOUTH). THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A PRECEDING FRAME NUMBERS INDICATES THE AFT CAMERA. UNIVERSAL REFERENCE (X-Y) GRID COORDINATES ARE GIVEN IN PARENTHESES FOLLOWING THE FRAME TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED [REDACTED]

ALL TARGETS IN THIS REPORT ARE LOCATED IN THE USSR UNLESS OTHERWISE INDICATED.

NOTE -- OAK RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF PHOTOGRAPHY FROM MISSION 9035 WAS ACCOMPLISHED IN A SHORT TIME AND

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OFTEN WITHOUT THE AID OF PRECISE ANALYTICAL AND MENSURAL EQUIPMENT
COMMONLY EMPLOYED IN DETAILED PHOTOGRAPHIC ANALYSIS. CONSEQUENTLY,
ALTHOUGH THE INFORMATION PRESENTED HEREIN IS ESSENTIALLY ACCURATE,
FUTURE DETAILED ANALYSIS MAY SOMEWHAT ALTER PORTIONS OF THE
INFORMATION.

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SUMMARY

STATUS OF COMOR TARGET READOUT

A TOTAL OF 28 TARGETS WERE OBSERVED DURING THE CURRENT REPORTING PERIOD AND ARE COVERED BY THIS REPORT.

SUMMARY OF MISSILE ACTIVITY

THE FOLLOWING IS A COMPILATION OF MISSILE LAUNCH FACILITIES (INCLUDING PROBABLES AND POSSIBLES) OBSERVED TO DATE ON MISSION 9035. THIS COMPILATION INCLUDES ONLY THOSE FACILITIES WHICH HAVE BEEN IDENTIFIED FOR THE FIRST TIME FROM PHOTOGRAPHY --

TYPE	PART I	PART II	PART III	PART IV	TOTAL
ICBM LAUNCH AREAS --	2	0	0	0	2
MRBM LAUNCH SITES --	7	4	1	0	12
SA-3 SAM LAUNCH SITES --	2	0	1	0	3
SA-2 SAM LAUNCH SITES --	-	-	-	22	22
SAM SUPPORT FACILITIES --	-	-	-	2	2

HIGHLIGHTS

A TOTAL OF 22 SA-2 SAM LAUNCH SITES AND 2 SAM SUPPORT FACILITIES WERE NEWLY IDENTIFIED DURING THE SCAN.

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SECTION 1 -- TARGETS OBSERVED.

MISSILES

REVISION TO OAK 9035, PART III (NPIC/R-87/62). THE COORDINATES FOR THE FIELD-TYPE LAUNCH FACILITY IN THE AK MULLA SUSPECT MISSILE AREA P. 15) SHOULD BE 47-21N 065-28E.

25X1A

25X1A

UST UKHTA AREA ICBM SEARCH 6338N 05352E

SEARCH WITHIN 35-NM RADIUS OF UST UKHTA REVEALED NO ICBM SITES IN CLOUD-FREE PORTIONS. APPROXIMATELY 75 PERCENT OF AREA IS CLOUD COVERED.

25X1D

25X1A

YOSHKAR-OLA ICBM LAUNCH COMPLEX 5634N 04803E

25X1

A SEARCH WITHIN A 35 NM RADIUS OF THE COMPLEX REVEALED NO ADDITIONAL SSM LAUNCH SITES

25X1

A NEW SA-2 SITE WAS IDENTIFIED 7 NM WSW OF THE COMPLEX SUPPORT FACILITY. APPROXIMATELY 35 PERCENT OF THE SEARCH AREA WAS VISIBLE, PRIMARILY TO THE EAST OF THE COMPLEX.

THE COMPLEX SUPPORT FACILITY AND THE RAIL-TO-ROAD TRANSFER POINT WERE THE ONLY FACILITIES AT THE ICBM LAUNCH COMPLEX COVERED.

NO SIGNIFICANT CHANGES WERE OBSERVED IN EITHER OF THESE FACILITIES.

25X1D

25X1D

PHOTO REFERENCES FOR SIGNIFICANT ITEMS ARE AS FOLLOWS--
COMPLEX SUPPORT FACILITY

25X1D

TRANSFER POINT

SAM (NEW)

25X1D

25X1A

DROVYANAYA ICBM LAUNCH COMPLEX 5124N 11300E

25X1D

PROGRESS IN CONSTRUCTION APPARENT 3 RAIL SPURS IN SUPPORT FACILITY NOW COMPLETE. TRANSFER POINT UNDER CONSTRUCTION APPROXIMATELY ONE NM SOUTH OF COMPLEX SUPPORT FACILITY.

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LAUNCH AREA A HAS APPROXIMATELY 4 BUILDINGS, AND TWO CLEARINGS FOR MISSILE-READY BUILDINGS ARE CANTED. AZIMUTH OF THE LAUNCH AREA IS APPROXIMATELY 20 DEGREES. SEARCH WITHIN 35-NM RADIUS OF AREA REVEALED NO NEW SSM ACTIVITY IN VISIBLE PORTIONS.

25X1D PHOTO REFERENCES FOR SIGNIFICANT ITEMS ARE AS FOLLOWS--
25X1D COMPLEX SUPPORT [REDACTED]
25X1D TRANSFER POINT [REDACTED]
25X1D LAUNCH AREA A [REDACTED]

25X1D [REDACTED]

25X1A [REDACTED] OMSK SUSPECT ICBM LAUNCH COMPLEX 5505N 07325E
IDENTIFICATION ONLY. CLOUDS AND HAZE PRECLUDE INTERPRETATION OF THE COMPLEX.

25X1D [REDACTED]

25X1A [REDACTED] GLAZOV SUSPECT ICBM LAUNCH COMPLEX 5750N 05257E
THERE IS NO CONSTRUCTION ACTIVITY IN THE VICINITY OF THE REQUIREMENT COORDINATES.

25X1D [REDACTED]

25X1A [REDACTED] SOPKOLSKOYE SUSPECT ICBM AREA 5737N 04332E
NO SSM ACTIVITY OBSERVED WITHIN 60 NM RADIUS OF 57-37N 043-32E. NO SAM SITE OBSERVED AT THESE COORDINATES.

25X1D [REDACTED]

25X1A [REDACTED] TEYKOVO ICBM LAUNCH COMPLEX 5654N 04035E

25X1 A SEARCH WITHIN A 35 NM RADIUS OF THE COMPLEX REVEALED NO ADDITIONAL LAUNCH AREAS, SAM DEFENSES [REDACTED]

25X1 [REDACTED]
THE EASTERN HALF OF THE SEARCH AREA WAS APPROXIMATELY 40 PERCENT CLOUD COVERED.
ONLY LAUNCH AREAS A AND C WERE OBSERVED DUE TO HEAVY CLOUDS OVER THE COMPLEX. THE COMPLEX MAIN ROAD IS

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BEING EXTENDED BETWEEN AREAS A AND C. THE CONSTRUCTION STATUS OF AREA A CANNOT BE DETERMINED DUE TO HAZE, HOWEVER, IT APPEARED NEARLY COMPLETE

HEAVY SCARRING AT AREA C IS PRESENT ALONG THE LOOP ROAD AND PAD AREAS. CLEARINGS FOR MISSILE READY BUILDINGS ARE PRESENT. THE CLEARING TO THE REAR OF THE RIGHT PAD IS CANTED.

PHOTO REFERENCES ARE AS FOLLOWS --

LAUNCH AREA A

LAUNCH AREA C

SEARCH AREA

YEDROVO ICBM LAUNCH COMPLEX 5751N 03341E

TWO AND PROBABLY 3 LAUNCH AREAS, A TRANSFER POINT, AND A COMPLEX SUPPORT FACILITY CAN BE IDENTIFIED AT THE COMPLEX. DETAILS OF CONSTRUCTION STATUS ARE HINDERED BY HAZE AND CLOUD SHADOW.

PHOTO REFERENCES ARE AS FOLLOWS --

LAUNCH AREA A

LAUNCH AREA B

PROBABLE LAUNCH AREA C

ARALSK SUSPECT SSM AREA 4648N 06141E

ENTIRE SEARCH AREA COVERED BY GOOD QUALITY CLEAR PHOTOGRAPHY. NO ICBM OR ABM ACTIVITY OBSERVED WITHIN 50 NM RADIUS OF ARALSK.

TAYSHET SUSPECT SSM AREA 5557N 09800E

APPROXIMATELY 60 PERCENT OF AREA WITHIN A 50 NM RADIUS OF TAYSHET IS CLOUD COVERED. NO SSM ACTIVITY OBSERVED IN CLEAR PORTION.

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25X1D

25X1A

KRASNOYARSK SUSPECT SSM AREA 5602N 09256E

NO SSM ACTIVITY IDENTIFIED WITHIN THE CLOUD FREE AREAS
OF A 50 NM RADIUS OF KRASNOYARSK.
APPROXIMATELY 70 PERCENT OF THE AREA WAS CLOUD COVERED.

25X1D

25X1A

NIZHNEUDINSK SUSPECT SSM AREA 5454N 09903E

SEARCH OF RAILROAD LINES AND SPURS WITHIN 50-NM RADIUS
OF NIZHNEUDINSK REVEALS NO SSM ACTIVITY IN CLOUD-FREE
PORTIONS.

25X1D

25X1A

BARABINSK SUSPECT SSM AREA 5522N 07821E

NO SSM ACTIVITY OBSERVED WITHIN 50-NM RADIUS OF
BARABINSK.

25X1D

25X1A

UZHUR SUSPECT SSM AREA 5518N 08950E

AREA MOSTLY CLOUD COVERED. NO SSM ACTIVITY DISCERNIBLE
IN THE CLEAR PORTIONS WITHIN A 50 NM RADIUS OF UZHUR.

25X1D

25X1A

KRASNAYA GORBATKA SUSPECT SSM AREA 5552N 04146E

APPROXIMATELY 50 PERCENT OF THE AREA WITHIN A 50 NM

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RADIUS OF KRASNAYA GORBATKA WAS CLOUD COVERED. NO
MISSILE ACTIVITY OR UNIDENTIFIED RAIL-SERVED
CONSTRUCTION ACTIVITY OBSERVED.

25X1D

25X1A

SVERDLOVSK SUSPECT SSM AREA 5650N 06037E

APPROXIMATELY 30 PERCENT OF THE AREA WITHIN A 50 NM
RADIUS OF SVERDLOVSK WAS CLOUD COVERED. NO SSM
ACTIVITY OR UNIDENTIFIED RAIL-SERVED INSTALLATIONS
OBSERVED.

25X1D

25X1A

TATARSK SUSPECT SSM AREA 5513N 07558E

SEARCH WITHIN 50-NM RADIUS OF TATARSK REVEALED NO SSM
ACTIVITY IN CLOUD-FREE PORTIONS.

25X1D

25X1A

SERGACH ICBM SEARCH 5531N 04531E

APPROXIMATELY 25 PERCENT OF THE AREA WITHIN A 50 NM
RADIUS OF SERGACH WAS CLOUD COVERED.
NO ICBM ACTIVITY OBSERVED.

25X1D

25X1A

VELSK ICBM SEARCH 6105N 04207E

NO ICBM ACTIVITY NOTED WITHIN 50 NM RADIUS OF VELSK.
ONLY APPROXIMATELY 30 PERCENT OF SEARCH AREA WAS CLOUD
FREE.

25X1D

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25X1

25X1A

GORKIY SUSPECT ABM AREA 5620N 04400E

SEARCH WITHIN 40-NM RADIUS OF GORKIY REVEALS NO ABM
ACTIVITY IN CLOUD-FREE PORTIONS.

25X1D

25X1A

SVERDLOVSK SUSPECT ABM AREA 5650N 06037E

OVERALL SEARCH OF AREA REVEALED NO EVIDENCE OF ABM
FACILITIES IN VISIBLE PORTIONS.
AREA 50 - 70 PERCENT CLOUD COVERED.

25X1D

25X1A

NOVOSIBIRSK SUSPECT ABM AREA 5502N 08256E

NO ABM ACTIVITY OBSERVED WITHIN 40-NM RADIUS OF
NOVOSIBIRSK.

25X1D

25X1A

MOSCOW SUSPECT ABM AREA 5545N 03737E

25X1

25X1

ALTHOUGH SCATTERED CLOUDS EXIST, ALL KNOWN
SIGNIFICANT AREAS WERE COVERED WITH CLOUD-FREE, GOOD
TO EXCELLANT QUALITY PHOTOGRAPHY.

25X1D

25X1A

LENINGRAD SUSPECT ABM AREA 5955N 03020E

APPROXIMATELY 80 PERCENT OF THE AREA WITHIN A 40 NM
RADIUS OF LENINGRAD IS CLOUD COVERED.
NO APPARENT CHANGE IN THE VISIBLE PORTIONS OF THE
PADDLE WHEEL-TYPE SITES LOCATED 16 NM NE AND 32 NM SW
OF LENINGRAD. NO OTHER INSTALLATIONS OF THIS KIND
OBSERVED.

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25X1D

25X1A

KUYBYSHEV SUSPECT ABM AREA 5311N 05007E

NO ABM ACTIVITY OBSERVED WITHIN 40-NM RADIUS OF KUYBYSHEV.

25X1D

25X1A

KAZAN SUSPECT ABM AREA 5548N 04905E

NO ABM ACTIVITY OBSERVED WITHIN 40-NM RADIUS OF KAZAN.

25X1D

25X1A

KOMSOMOLSK SUSPECT ABM AREA 5034N 13658E

NO ABM ACTIVITY OBSERVED WITHIN A 40 NM RADIUS OF KOMSOMOLSK. SEARCH AREA 75 PERCENT CLOUD COVERED.

25X1D

BONUS 1. THE FOLLOWING SA-2 SAM SITES HAVE BEEN NEWLY IDENTIFIED ON MISSION 9035. ALL ARE COMPLETE OR PROBABLY COMPLETE.

ARKHANGELSK SAM SITE 6445N 03957E

19 NM NW OF ARKHANGELSK AT 64-45-35N 039-57-55E.
USATC 200-0092-22, 1ST ED, OCT 58.

25X1D

PLESETSK ICBM COMPLEX SAM SITE 6244N 04001E

19 NM WSW OF PLESETSK SAM SUPPORT FACILITY AT 62-44-30N

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25X1

TOP SECRET

25X1

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040-01-20E.
AMS NP 37, 38-6 SERIES E SPA-1.

25X1D

YOSHKAR OLA ICBM COMPLEX SAM SITE 5633N 04750E

7 NM WSW OF YOSHKAR OLA ICBM COMPLEX SAM SITE AT
56-33-00N 047-50-00E.
USATC SERIES 200, SHEET 0155-22A, 1ST ED, OCT 59.
OCT 59 (S).

25X1D

TOMSK SAM SITE 5641N 08444E

14.5 NM NW OF TOMSK AT 56-41-10N 084-44-05E.
USATC 200-0158-24A, 1ST ED, JAN 60.

25X1D

TOMSK SAM SITE 5645N 08506E

18 NM NNE OF TOMSK AT 56-45-05N 085-06-05E.
USATC 200-0158-24A, 1ST ED, JAN 60.

25X1D

MOSCOW SAM SITE 5557N 03740E

13 NM NNE OF MOSCOW AT 55-57-50N 037-40-10E.
USATC 200-0167-5A, 1ST ED, APR 58.

25X1D

MOSCOW SAM SITE 5552N 03753E

11.5 NM NE OF MOSCOW AT 55-52-30N 037-53-30E.
USATC 200-0167-5A, 1ST ED, APR 58.

25X1D

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25X1

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25X1

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MOSCOW SAM SITE 5542N 03800E

13 NM ESE OF MOSCOW AT 55-42-00N 038-00-00E.
USATC 200-0167-5A, 1ST ED, APR 58.

25X1D

MOSCOW SAM SITE 5534N 03746E

11.5 NM SSE OF MOSCOW AT 55-34-20N 037-47-00E.
USATC 200-0167-5A, 1ST ED, APR 58.

25X1D

PINSK MRBM COMPLEX SAM SITE 5209N 02536E

4.5 NM SW OF PINSK MRBM COMPLEX AT 52-09-30N
025-36-20E.
USATC 200-0168-23A, 1ST ED, JUN 57.

25X1D

KHABAROVSK SAM SITE 4829N 13529E

17.5 NM EAST OF KHABAROVSK AT 48-29-10N 135-29-25E
(SKULL-TYPE).
USATC 200-0204-22A, 1ST ED, FEB 59.

25X1D

KHABAROVSK SAM SITE 4810N 13508E

16 NM SSE OF KHABAROVSK AT 48-10-45N 135-08-15E
(SKULL-TYPE).
USATC 200-0204-22A, 1ST ED, FEB 59.

25X1D

LUTSK MRBM COMPLEX SAM SITE 5047N 02444E

11.5 NM WEST OF LUTSK MRBM COMPLEX AT 50-47-15N
024-44-20E.
USATC 200-0232-10A, 2D ED, MAR 58.

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KIVERTSY MRBM COMPLEX SAM SITE 5104N 02534E

8.5 NM NORTH OF KIVERTSY MRBM COMPLEX AT 51-04-15N
025-34-20E.
USATC 200-0233-6A, 1ST ED, SEP 57.

25X1D

BELGOROD DNESTROVSKIY SAM SITE 4607N 03004E
12 NM SW OF BELGOROD DNESTROVSKIY AT 46-07-25N
030-04-10E.
USATC 200-0250-12AL, 2D ED, NOV 59.

25X1D

BALTA REG MIL STORAGE INSTL SAM SITE 4741N 03000E
10 NM SSE OF BALTA REGIONAL MILITARY STORAGE
INSTALLATION AT 47-41-10N 030-00-00E.
USATC 200-0250-2AL, 2D ED, MAY 60.

25X1D

PERVOMAYSK SAM SITE 4749N 03041E
15.5 NM SSW OF PERVOMAYSK AT 47-49-20N 030-41-05E.
USATC 200-0250-3A, 1ST ED, JUL 58.

25X1D

MAKHACHKALA SAM SITE 4256N 04734E
3.5 NM SE OF MAKHACHKALA AT 42-56-00N 047-34-00E.
USATC 200-0325-8A, 1ST ED, MAY 58.

25X1D

MAKHACHKALA SAM SITE 4244N 04714E
19 NM SW OF MAKHACHKALA AT 42-44-10N 047-14-20E.
USATC 200-0325-8A, 1ST ED, MAY 58.

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DZHAMBUL SAM SITE 4300N 07138E

12.5 NM NE OF DZHAMBUL AT 43-00-00N 071-38-35E.
USATC 200-0328-8AL, 2D ED, MAY 61.

25X1D

AKYR-TOBE SAM SITE 4300N 07204E

1.5 NM NW OF AKYR-TOBE AT 43-00-40N 072-04-45E.
USATC 200-0328-9AL, 2D ED, MAY 61.

25X1D

DZHAMBUL SAM SITE 4250N 07113E

8 NM SW OF DZHAMBUL AT 42-50-20N 071-13-30E.
USATC 200-0328-8AL, 2D ED, MAY 61.

25X1D

BONUS 2. THE FOLLOWING SAM SUPPORT FACILITIES HAVE
BEEN NEWLY IDENTIFIED ON MISSION 9035.
ALL ARE COMPLETE.

ARKHANGELSK SAM SUPPORT FACILITY 6431N 04043E

4.5 NM ESE OF ARKHANGELSK AT 64-31-25N 040-43-50E.
USATC 200-0092-22, 1ST ED, OCT 58.

25X1D

MAKHACHKALA SAM SUPPORT FACILITY 4256N 04733E

3.3 NM SE OF MAKHACHKALA AT 42-56-10N 047-33-40E.
USATC 200-0325-8A, 1ST ED, MAY 58.

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25X1A

25X1D

SECTION 2. TARGETS NOT OBSERVED BECAUSE OF CLOUD COVER OR DARKNESS

25X1A

SVOBODNY ICBM LAUNCH COMPLEX 5122N 12808E
 BELOGORSK SUSPECT SSM AREA 5055N 12828E
 ASANOVSHCHINA MRBM LAUNCH SITE 5731N 02813E
 RUSKI MRBM LAUNCH SITE 1 5725N 02650E
 ZHITOMIR MRBM LAUNCH SITE 2 5010N 02816E
 VORU MRBM LAUNCH SITE 2 5749N 02651E
 VORU MRBM LAUNCH SITE 1 5746N 02647E
 DISNA MRBM LAUNCH SITE 5535N 02816E
 SMORGON MRBM LAUNCH SITE 1 5432N 02617E
 PRUZHANY MRBM LAUNCH SITE 1 5231N 02409E
 ZELKI MRBM LAUNCH SITE 5537N 02825E
 KOZYANY MRBM LAUNCH SITE 5520N 02651E
 IULTIN SUSPECT MRBM AREA 6750N 17848E
 POSTAVY MRBM LAUNCH SITE 5509N 02654E
 VIESVILE MRBM LAUNCH SITE 5501N 02221E
 RAGNIT PROB MRBM LAUNCH SITE 5502N 02211E
 DYATLOVO MRBM LAUNCH SITE 5333N 02516E
 OSTROG POSS MRBM LAUNCH SITE 1 5014N 02644E
 SARNY/KLESOV SUSPECT MRBM AREA 5120N 02636E
 GUSEV MRBM LAUNCH SITE 2 5444N 02205E
 DERAZHNYA MRBM LAUNCH SITE 2 4926N 02728E
 BREST MRBM LAUNCH SITE 2 5151N 02402E
 ZHMERINKA MRBM LAUNCH SITE 4910N 02804E
 ZHITOMIR MRBM LAUNCH SITE 1 5004N 02816E
 IECAVA MRBM LAUNCH SITE 1 5635N 02403E
 TORVA MRBM LAUNCH SITE 2 5759N 02606E
 TARTU SUSPECT MRBM AREA 5823N 02643E
 KURENETS SUSPECT MRBM AREA 5433N 02657E
 TU-KO-MA-CHIANG POSS MISS PROP TEST FAC (CHINA) 4051N 10941E
 VOZZHAYEVKA SUSPECT SSM AREA 5043N 12843E
 KRASNOYARSK ARMS PLANT VOROSHILOV 4 5600N 09269E
 LU-SHUN SUBMARINE BASE (CHINA) 3847N 12114E
 PETROPAVLOVSK/KAMCHATSKIY SUBMARINE BASE 5255N 15830E
 KALININGRAD AREA POS NAVAL MISSILE STGE 5450N 02030E
 TSANG HSIEN AIRFIELD (CHINA) 3824N 11655E

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PEIPING COMPLEX (CHINA) 3945N 11624E

SECTION 3. TARGETS NOT COVERED BY THE PHOTOGRAPHY

CHULYM SUSPECT ICBM AREA 5510N 08015E
 MEGET/TELMA SUSPECT ICBM AREA 5224N 10403E
 BELAYA SUSPECT ICBM AREA 5252N 10328E
 KANDAGACH SUSPECT SSM AREA 4928N 05726E
 ALYKEL SUSPECT SSM AREA 6925N 08729E
 ASHKHABAD SUSPECT SSM AREA 3757N 05823E
 KAMEN-NA-OBI SUSPECT SSM AREA 5347N 08120E
 KARANGIT MISSILE TEST AREA 4502N 03552E
 TALLINN SUSPECT MRBM AREA 5924N 02444E
 LENINAKAN/YEREVAN SUSPECT MRBM AREA 4048N 04350E
 SIMFEROPOL SUSPECT MRBM AREA 4457N 03406E
 SIMUNA MRBM LAUNCH SITE 5908N 02626E
 VAIKE MAARJA MRBM LAUNCH SITE 5911N 02620E
 KROLEVETS MRBM LAUNCH SITE 5136N 03328E
 YEREVAN SUSPECT MRBM AREA 4011N 04430E
 LEBEDIN MRBM LAUNCH SITE 1 5033N 03426E
 TAPA SUSPECT MISSILE AREA 5916N 02558E
 RISTA MRBM LAUNCH SITE 5904N 02403E
 GROSS STEFFELSDORF SUSPECT MRBM AREA 4823N 02002E (CZ)
 ZIPSER NEUDORF SUSPECT MRBM AREA 4857N 02034E (CZ)
 ZELENA-FRYDEK SUSPECT MRBM AREA 4941N 01821E (CZ)
 RUZOMBEROK SUSPECT MRBM AREA 4905N 01919E (CZ)
 BOZNSKA BYSTRICA SUSPECT MRBM AREA 4844N 01909E (CZ)
 KARA-BABAU POS MRBM LAUNCH SITE 1 4431N 07759E
 LEBEDIN MRBM LAUNCH SITE 2 5035N 03424E
 AKHTYRKA MRBM LAUNCH SITE 1 5015N 03450E
 AKHTYRKA MRBM LAUNCH SITE 2 5021N 03456E
 TIEN TSUNG TA WAN MISSILE TEST CENTER (CHINA) 4107N 10020E
 HARBIN SUSPECT MISSILE AREA (CHINA) 4545N 12639E
 BRZEG (BRIEG) SUSPECT MISSILE AREA 5051N 01728E (PO)
 NOVE MESTO POD SUSPECT MISSILE AREA 5056N 01515E (CZ)
 CHU-HSIEN SUSPECT MISSILE AREA (CHINA) 2902N 11857E
 SHA-CHENG-CHIANG SUSPECT MISSILE AREA (CHINA) 2710N 12024E
 SAN-TU-TAO SUSPECT MISSILE AREA (CHINA) 2639N 11941E
 CHENG HSIEN SUSPECT MISSILE AREA (CHINA)
 LIU-CHOU/NAN-NING/DONG DANG RAIL LINE (CHINA) 2249N 10819E
 KUN-MING--LAO KAY (VN) RAIL LINE (CHINA) 2502N 10242E
 SAYDA GUBA SUBMARINE BASE 6914N 03314E
 BALTIYSK NAVAL BASE 5439N 01955E
 OLENYA GUBA SUBMARINE BASE 6913N 03323E
 POLYARNYY NAVAL BASE 6912N 03328E

25X1A

17

25X1A

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TYUVA NAVAL BASE 6912N 03335E
SEVASTOPOL POSS NAVAL MISSILE STGE 4436N 03340E
DOLON AIRFIELD 5032N 07912E

25X2

NING-MING, TRANSSHIPMENT POINT (CHINA) 2212N 10705E
NAN-NING COMPLEX (CHINA) 2249N 10819E

25X1D

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